

WHAT IS CLAIMED IS:

1. Lead-wire terminals of an all-in-one card connector formed of a plurality of electroconductive curvy wires each comprising a first U-shaped yoke, a second
5 U-shaped yoke, a connecting portion formed between said first and second U-shaped yokes, and a contact portion extending downwards and then parallel from a distal end of said second yoke, each of said first and second yokes having an opening facing towards the same direction.

10 2. The lead-wire terminals as defined in claim 1, wherein said first yoke comprises a substantially horizontal solderable portion, a first upright portion extending downwards from a distal end of said solderable portion, and a first recurvature portion extending rightwards from a distal end of said first upright portion.

15 3. The lead-wire terminals as defined in claim 2, wherein said connecting portion extends downwards from a distal end of said first recurvature portion.

4. The lead-wire terminals as defined in claim 1, wherein said second yoke comprises a second recurvature portion, a second upright portion extending downwards
20 from a distal end of said second recurvature portion, and a third recurvature portion extending rightwards from a distal end of said second upright portion.

5. The lead-wire terminals as defined in claim 1, wherein said solderable portion comprises a slope portion having a turnup distal end.

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6. The lead-wire terminals as defined in claim 1, wherein the opening of said second yoke is larger than that of said first yoke.